

09/582432

	Type	L #	Hits	Search Text	DBs	Time Stamp	Error Code Description Error Position
1	BRS	L1	3956	(pvdf pvf \$lvdf kynar (\$4vinylidene adj \$2fluoride\$1) (\$4vinylidene adj \$2fluoride\$1) \$4vinylidene fluoride\$1) with (HFP hexafluoropropylene)	USPA T	2003/04/23 18:03	0
2	BRS	L2	1929	1 and (molecular adj3 weight)	USPA T	2003/04/23 15:51	0
3	BRS	L4	897	2 and (extrusion extrude\$1 extruding)	USPA T	2003/04/23 15:51	0
4	BRS	L5	580	4 and ((molecular adj3 weight)with (polymer copolymer))	USPA T	2003/04/23 15:52	0
5	BRS	L6	205	5 and ((wt\$3 weight) with (HFP hexafluoropropylene))	USPA T	2003/04/23 18:03	0
6	BRS	L7	4088	atochem.as.	EPO; JPO; DERW ENT	2003/04/23 18:03	0
7	BRS	L8	32	7 and (pvdf pvf \$lvdf kynar (\$4vinylidene adj \$2fluoride\$1) (\$4vinylidene adj \$2fluoride\$1) \$4vinylidene fluoride\$1) with (HFP hexafluoropropylene)	EPO; JPO; DERW ENT	2003/04/23 18:50	0
8	BRS	L10	15940	copolymer\$8 with(pvdf pvf \$lvdf kynar (\$4vinylidene adj \$2fluoride\$1) (\$4vinylidene adj \$2fluoride\$1) \$4vinylidene fluoride\$1) with (HFP hexafluoropropylene)	USPA T; US-P GPUB EPO; JPO; DERW ENT	2003/04/23 18:57	0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Errors
							Coordination
9	BRS	L11	912	10 and (viscosity with copolymer)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2003/04/2 3 18:54	0
10	BRS	L12	141	11 and (random with copolymer)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2003/04/2 3 18:52	0
11	BRS	L13	1	12 and (polymer\$3 adj3 electrolyte)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2003/04/2 3 18:54	0
12	BRS	L14	1072	10 and (random with copolymer)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2003/04/2 3 18:54	0
13	BRS	L15	23	14 and (polymer\$3 adj3 electrolyte)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2003/04/2 3 18:57	0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Errors
14	BRS	L16	15	10 and ((charge charging)with monomer with simultaneously)	USPAT; US-P GPUB ; EPO; JPO; DERW ENT	2003/04/23 18:57		0
15	BRS	L17	0	16 and (polymer\$3 adj3 electrolyte)	USPAT; US-P GPUB ; EPO; JPO; DERW ENT	2003/04/23 18:58		0